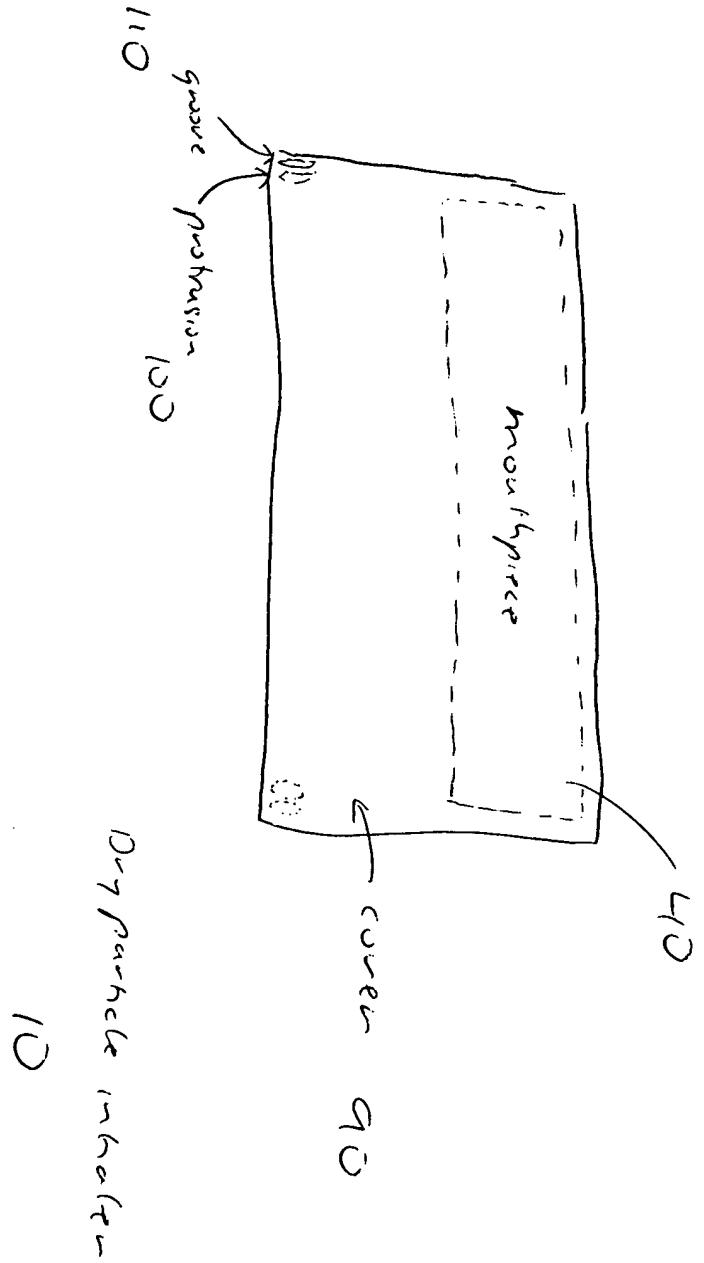


Figure 1



101  
102  
103

8

survival



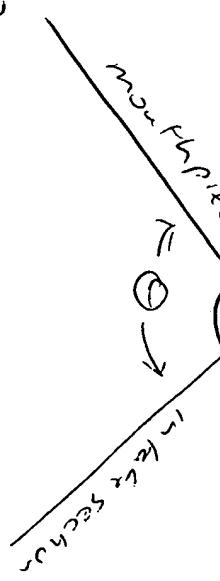
30

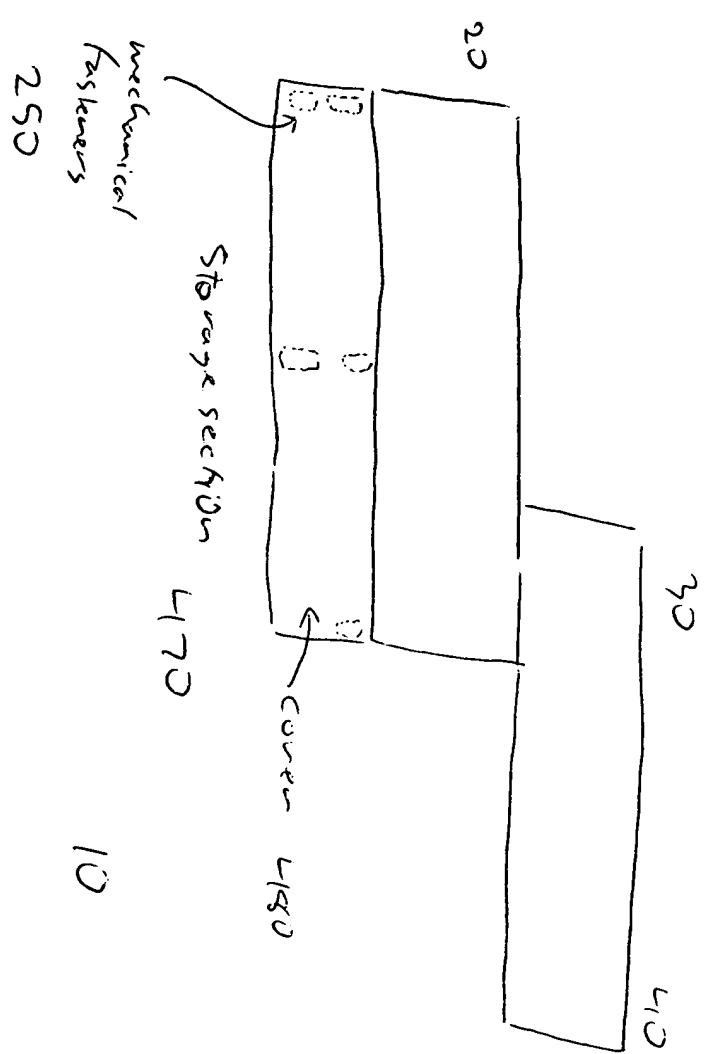
survival

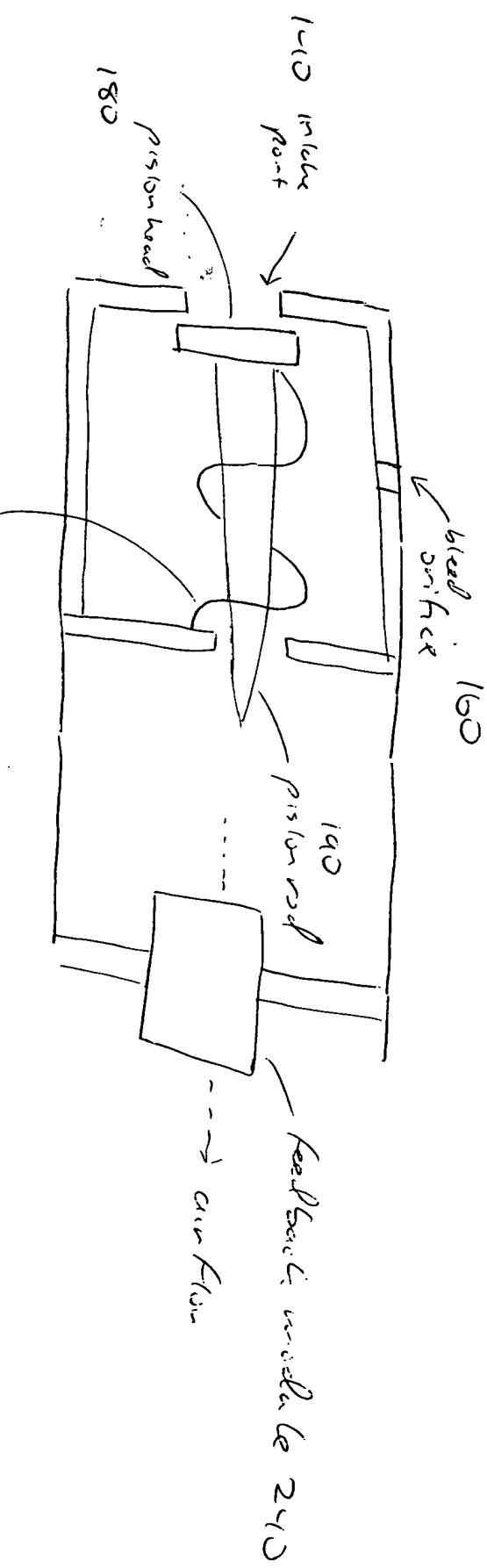


7

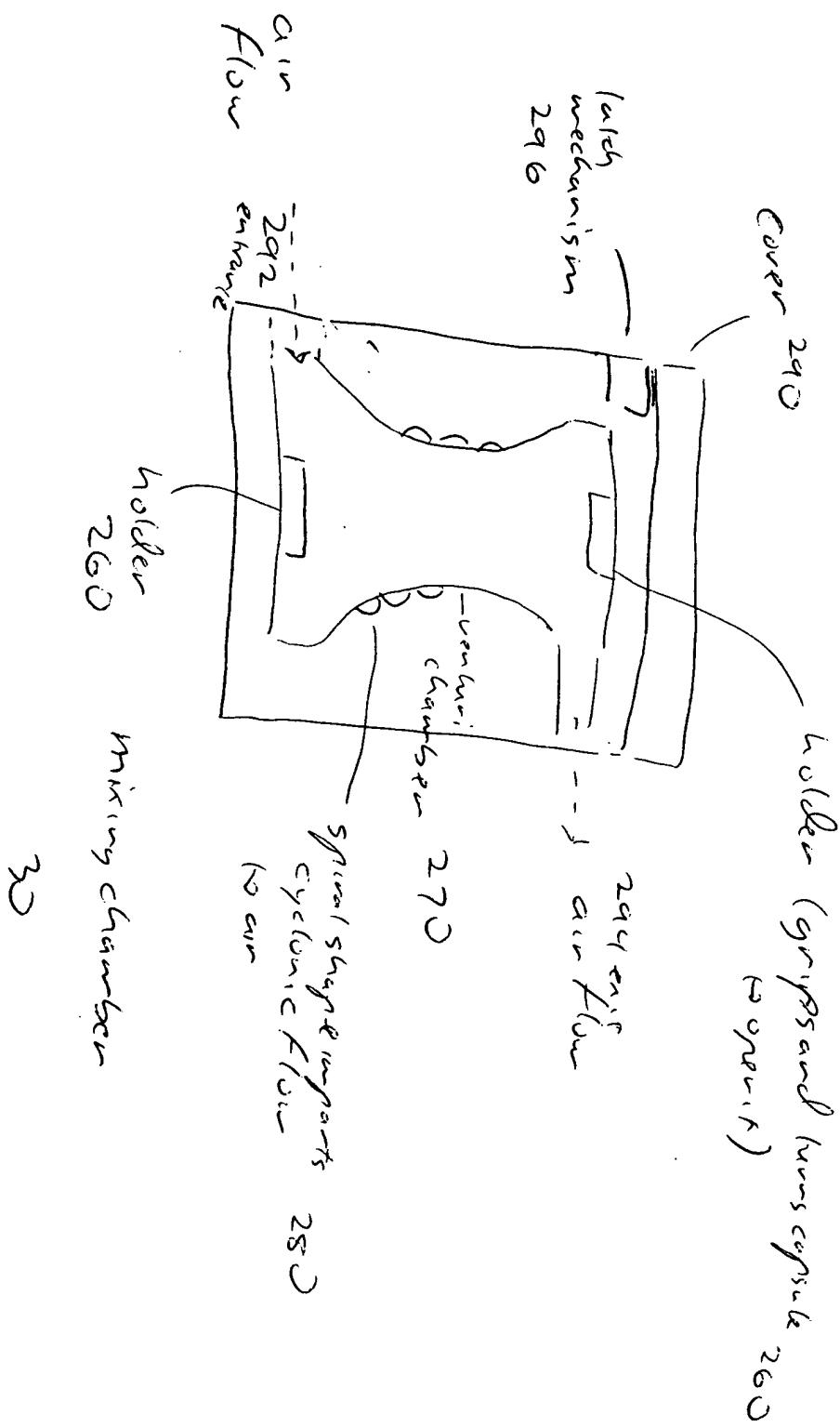
20







piston normally closes  
intake port



Secondary hole 370

long axis  
closed end 330

320  
Open end

keying surface (or fastening mechanism) 360

First hole 310

open end

390  
350  
420

Second fuse 480

keying  
surface  
closed end 400

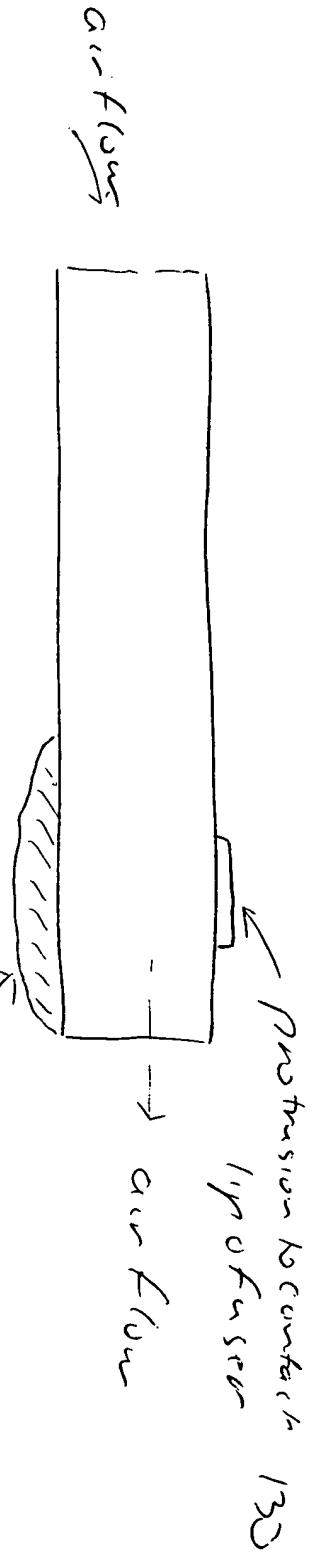
(or fastening  
mechanism)

long axis  
410

Capsule

300

FIGURE 2 - C-72100



mouthpiece  
40  
balloons during air  
depression  
120

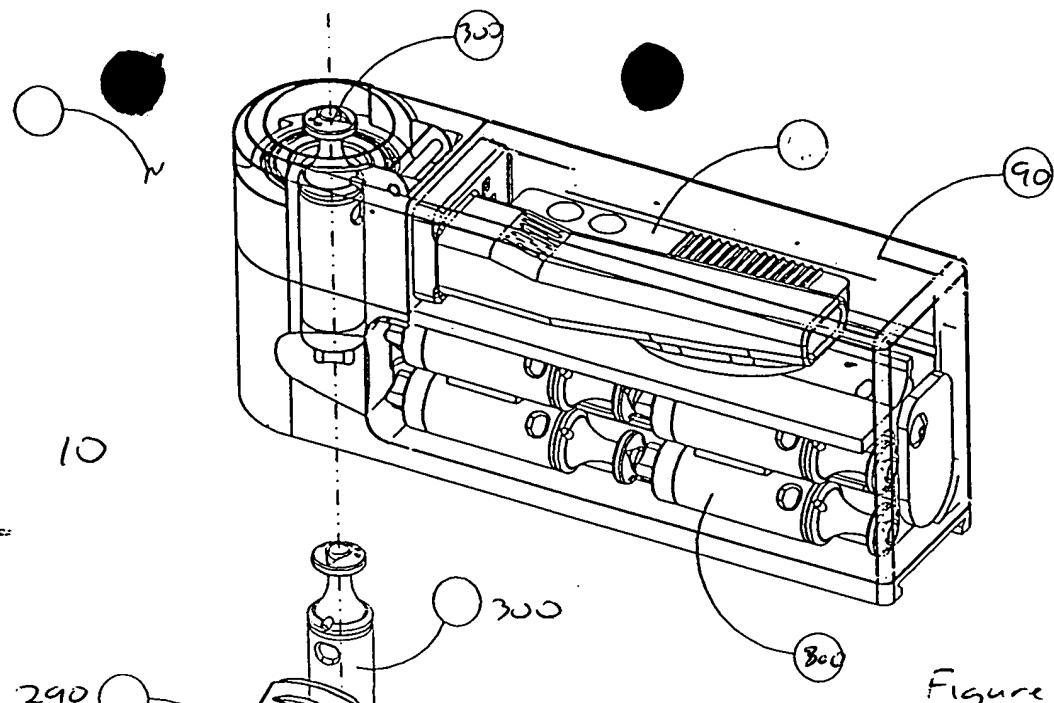
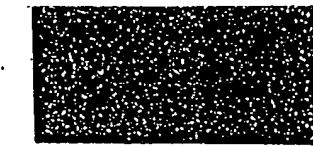


Figure 9

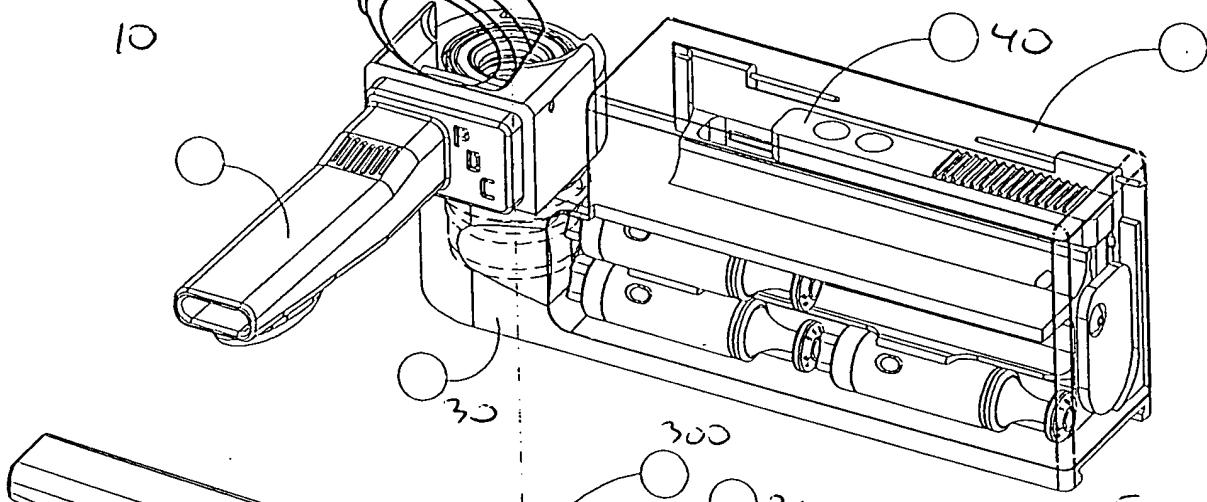


Figure 10

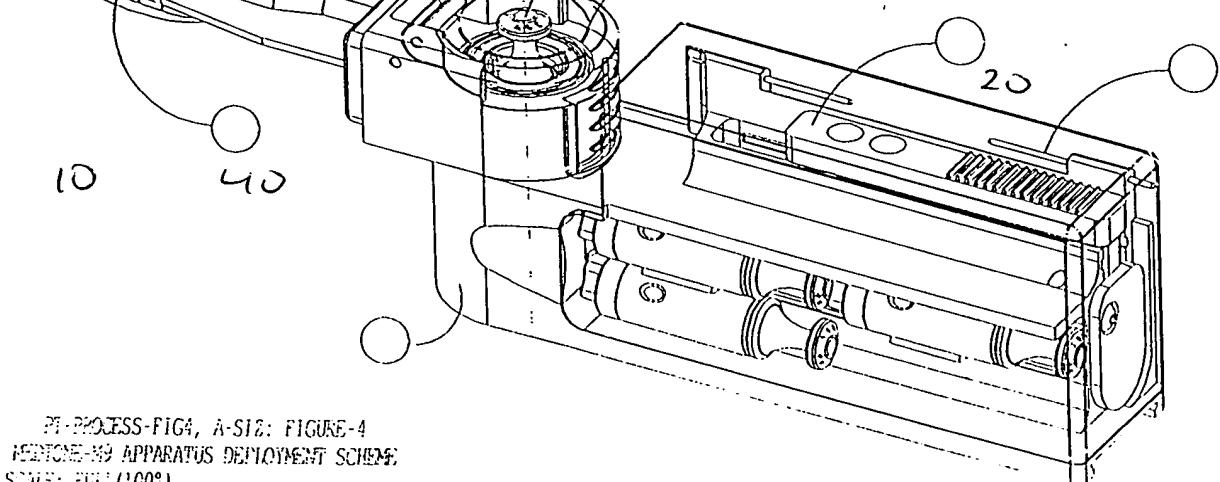
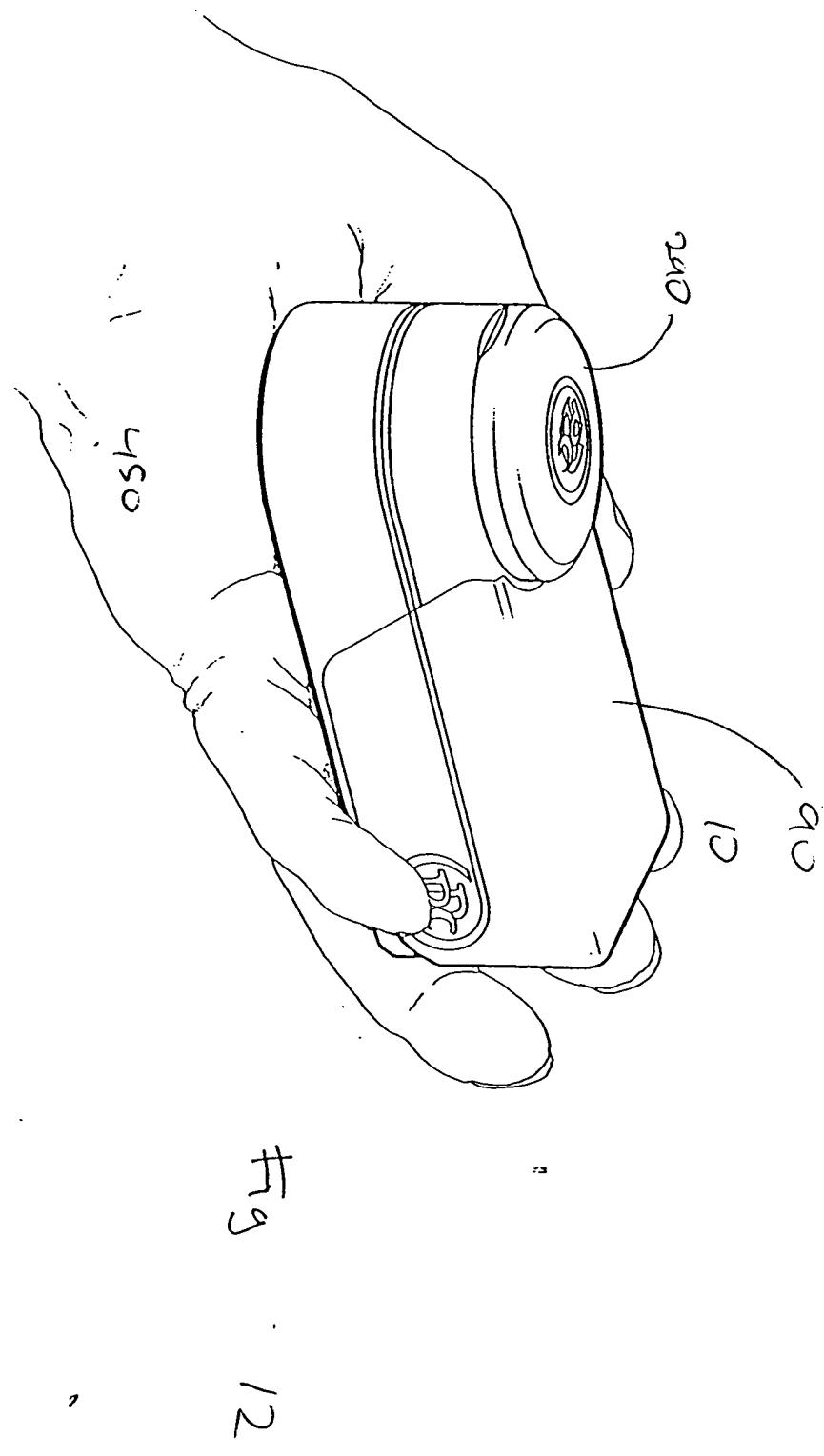
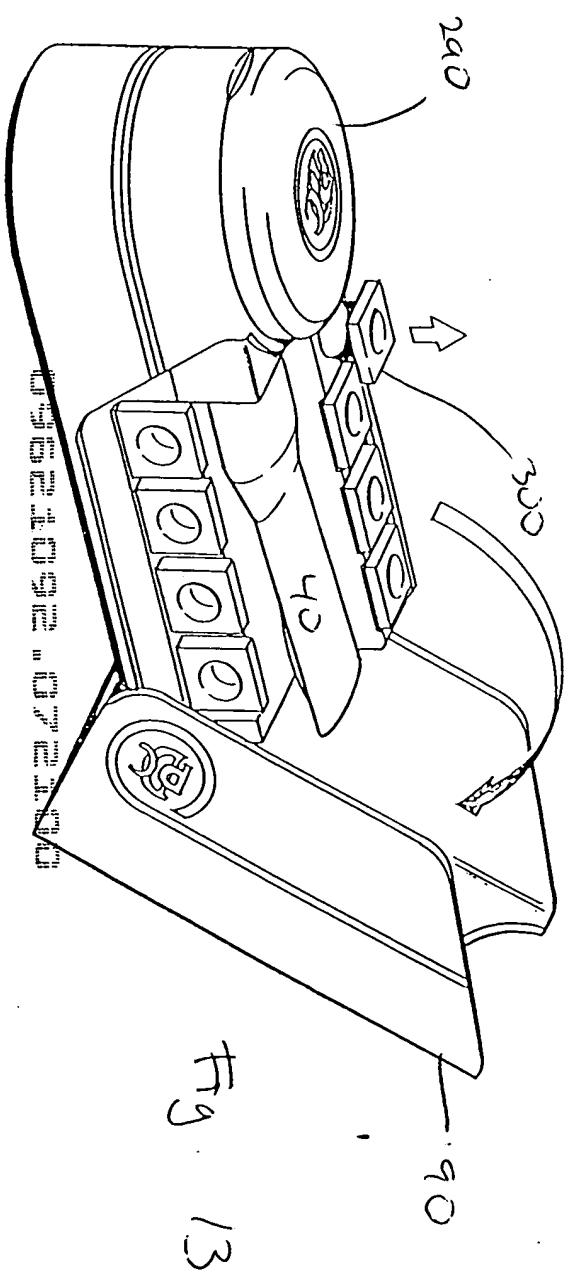
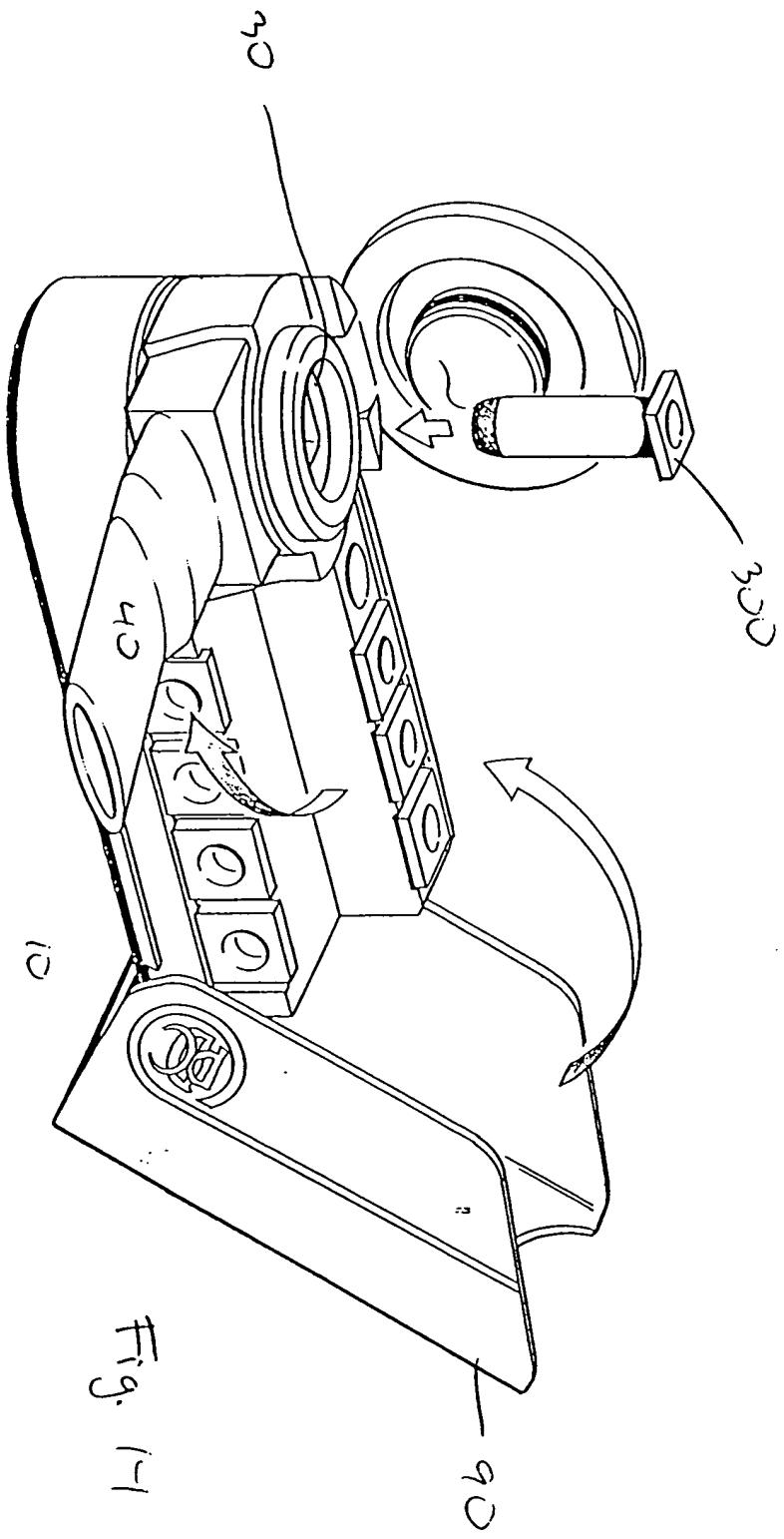
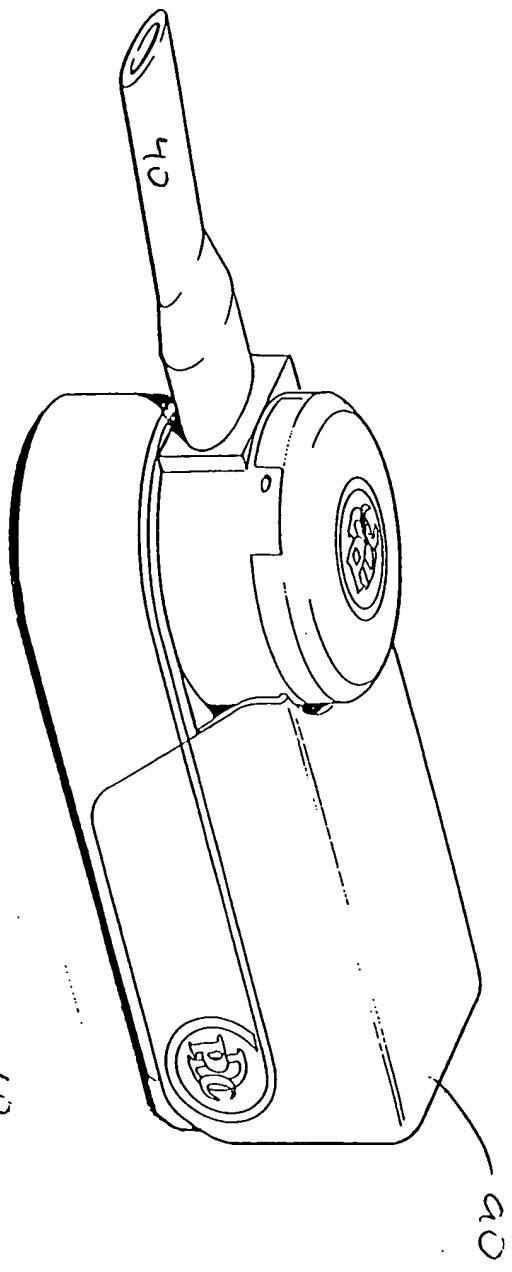
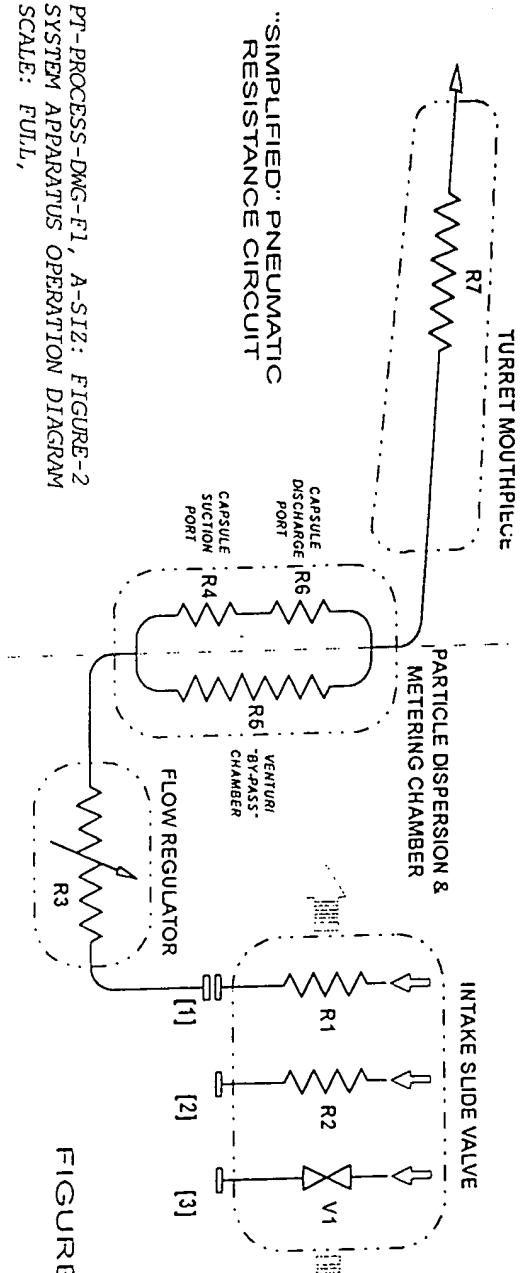


Figure 11

PI-PROCESS-FIG4, A-S12: FIGURE-4  
MELTONE-49 APPARATUS DEPLOYMENT SCHEME  
SHEET: FIG4(100%),

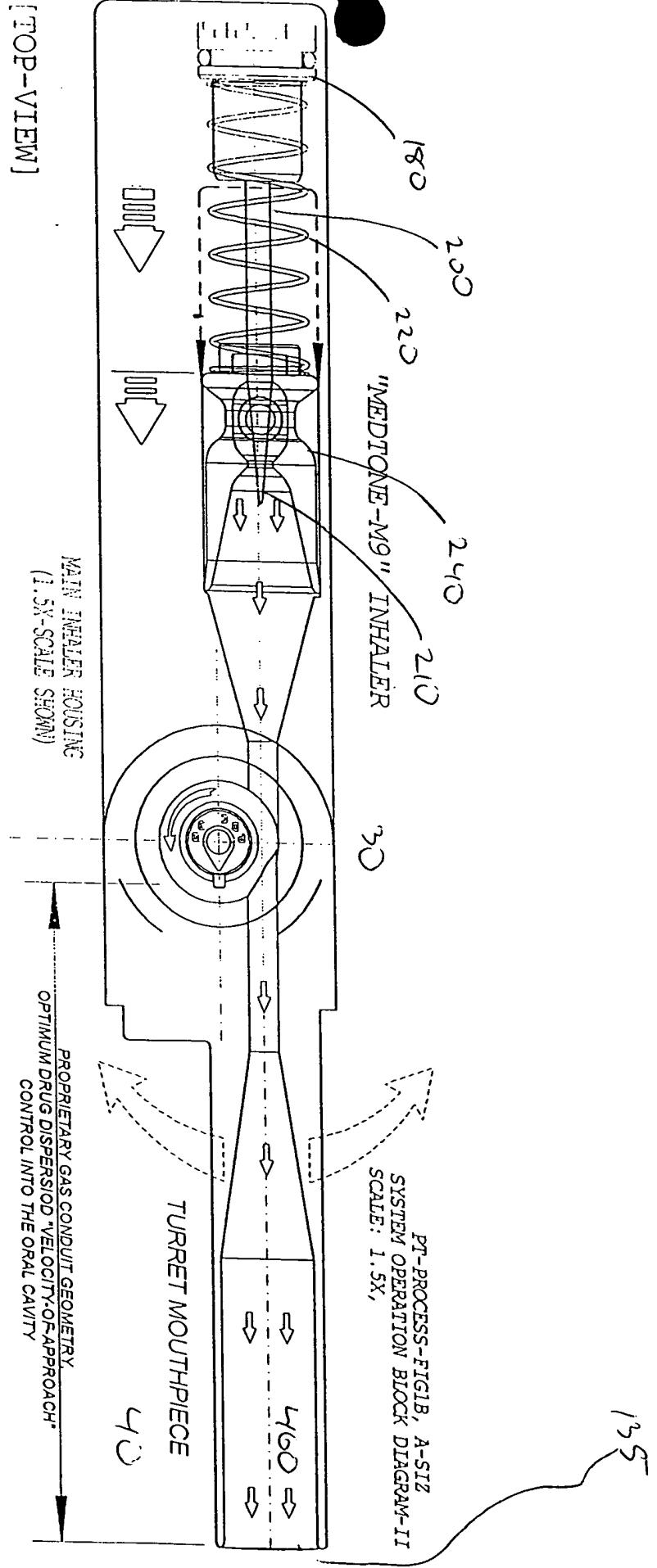






PT-PROCESS-DWG-F1, A-SIZ: FIGURE-2  
SYSTEM APPARATUS OPERATION DIAGRAM  
SCALE: FULL,

FIGURE- / 6



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340

350

360

370

380

390

400

410

420

430

440

450

460

470

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560

570

580

590

600

610

620

630

640

650

660

670

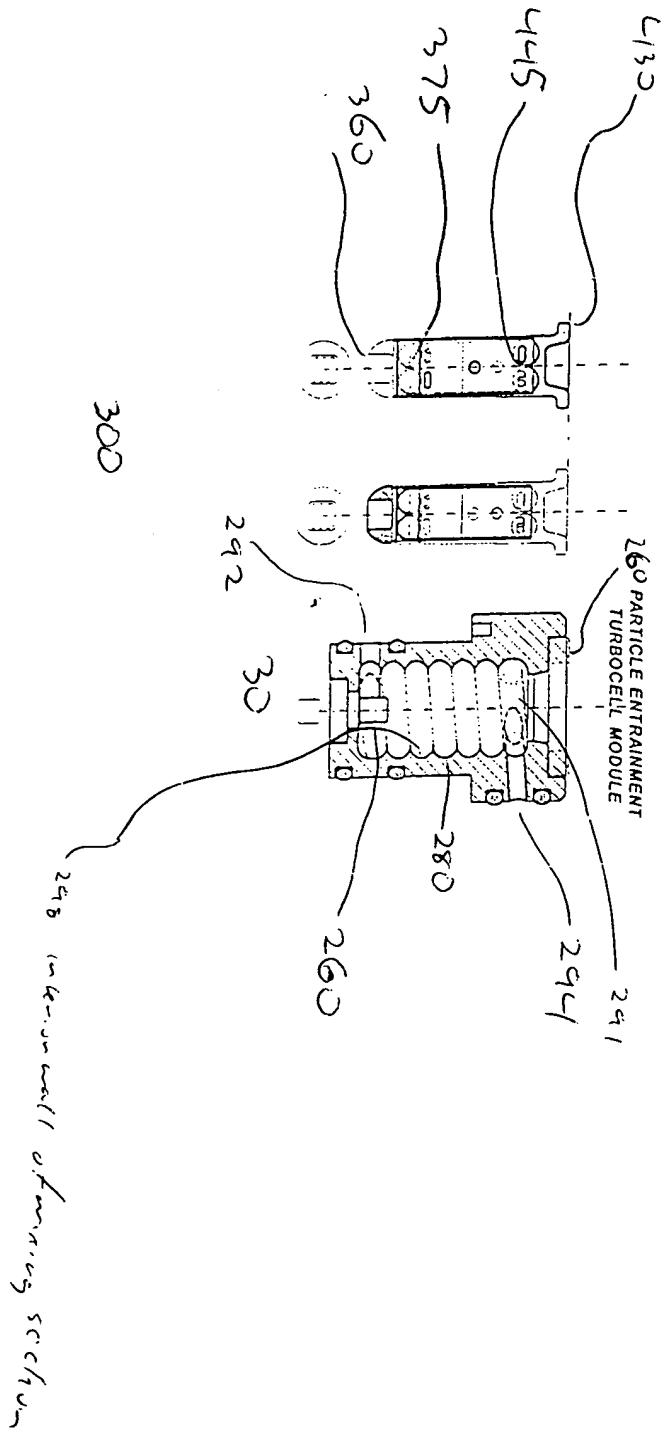


Figure 18

Figure 19  
Cylindrus complexus

